GAS CONDENSING BOILERS

EKOFLUX

heating technology since 1959

RADIANT® TECHNOLOGY

RK 25 OV	Open vented
RK	System
RKR	Combi
RKA	Storage
RKA	Floor standing
EUROPEAN EFFICIENCY _ standard	★★★
SEDBUK BAND	A

CONDENSING BOILERS

EKOFLUX
A complete range of products
in sedbuk band A

RADIANT BOILERS

Radiant history begins in 1959 with high quality fuel oil burners production thanks to the extraordinary initiative of its founder Walter Battisti. In 40 years the company has become an international competitor thanks to the attention to products quality and customer satisfaction.

Today under the dynamic direction of Luciano and Paolo Battisti, Radiant projects and produces: Gas condensing boilers, wall-mounted boilers, floor standing boilers, water heaters and cast iron thermal units.

Our R&D Department ensures quality through accurate computer control systems, and final testings for each production cycle. Radiant produces a great part of components in a dedicate production unit to offer a better efficiency. Radiant components are standard for many product series: thanks to this choice installations and maintenance are easier.

The high technological know-how has allowed the realisation of MULTIPLEX®, DUOPASS®, DIAGNOCODE®, and MICROCODE® projects, together with the electronic flowswitch, adjustable diaphragms for flue systems, and the new heat exchanger with seven exchange passages; all these systems are caracteristic of Radiant brand.

Radiant always pays attention to customer care through a wide service network and follow ups in its training centres.

High technology represents for the company the first objective: the whole production process is lead by means of CNC laser cutting machines, punching machines and robots which certify the steady quality of products. From raw materials to final products, the entire production process is submitted to strict quality controls up to the packaging, when the product is tested by a computer system through 21 special tests.

The production process takes place in two different units: Radiant Engineering, seat of technical departments and components production and Radiant, seat of products assembling, accounting department and sales department. Today with 2 production units 14.000 square metres and 100 employees, Radiant represents a worldwide known company: around 50% of the business comes from the world market thanks to an always growing deep sales network.

EUROPEAN EFFICIENCY _ standard

SEDBUK BAND A

RK 25 OV

open vented — range rated from 9 kW to 25 kW

Ekoflux

Open vented boiler, range rated from 9 kW to 25 kW for traditional central heating system.

Sedbuk Band A

RK _ system

RK _ system — 25 kW / 29 kW

RK /B _ system — 25 kW / 29 kW

Ekoflux

System boiler from 25 kW to 29 kW for central heating and unvented storage system.

The /B series is equipped with a diverter valve for connection to a remote unvented storage cylinder.

Sedbuk Band A

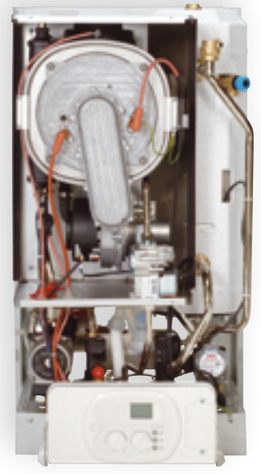
RKA

storage — 25 kW / 34 kW

Ekoflux

Storage boiler from 25 kW to 34 kW with 15 litres storage cylinder and DUOPASS® system.

Sedbuk Band A



RKR

combi — 25 kW / 29 kW / 34 kW

Ekoflux

Combi boiler from 25 kW to 34 kW for central heating and domestic hot water.

Sedbuk Band A

RKA

floor standing — 25 kW / 34 kW

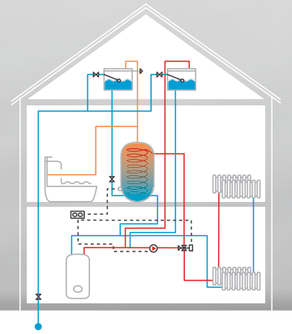
Ekoflux

Floor standing boiler from 25 kW to 34 kW with 100 litres storage cylinder and DUOPASS® system.

Sedbuk Band A

EKOFLUX _ open vented

Heating only boiler for traditional open vented systems range rated from 9 kW to 25 kW
Efficiency 106,7%



RK 25 OV

W 390 x D 290 x H 590

range rated from 9 kW to 25 kW

For open vented heating systems, range rated from 9 to 25 kW, the RK 25 OV is an heating only high efficiency condensing boiler with an Efficiency higher than 106,7% - Sedbuk Band A, European Energy Efficiency 4 stars. Equipped with standard Radiant components such as: DIGITECH® the modern electronic printed circuit board with LCD for the self-diagnostic function and operating temperatures display, a new premix burner with radial micro-flame and combustion chamber made of composite material, reinforced with stainless steel inside section to guarantee a high level of efficiency. It is possible to connect Radiant accessories: the outside temperature sensor (optional), the remote control (optional) and the remote storage tank unit.

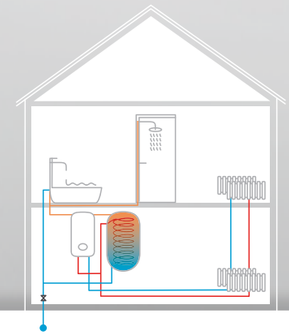
- Self Diagnostic
- Frost protection
- Continuos electronic modulation
- Maximum CH output adjustment
- Under-floor heating system ready
- One man lift
- Silent Operation
- IP X4D (electrical protection)
- Suitable for outside temperature sensor connection
- Remote control (option)
- Versatile flueing optional for easy installation

- Remote control (option)
- European energy efficiency
- NOx class 5

SEDBUK BAND A

EKOFLUX _ System

System boilers for unvented heating systems, available in 25 kW and 29 kW output with a 106,7% Efficiency



RK _ system

RK /B _ for storage cylinder connection

W 410 x D 285 x H 730

25 kW 29 kW

Basic model of the Ekoflux range, the RK model available in 25 kW and 29 kW outputs, is the wall mounted condensing heating only boiler with an Efficiency higher than 106,7% (Sedbuk Band A, 4 stars European Energy Efficiency). Equipped with standard Radiant components such as: DIGITECH® the modern electronic printed circuit board with LCD for the self-diagnostic function and operating temperatures display, a new premix burner with radial micro-flame and combustion chamber made of composite material, reinforced with stainless steel inside section to guarantee an high level of efficiency. The RK boiler is available as /B version, equipped with a built-in 3-way diverter valve to be connected to a remote storage tank unit.

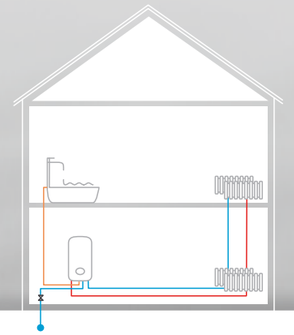
- Self Diagnostic
- Frost protection
- Continuos electronic modulation
- Maximum CH output adjustment
- Under-floor heating system ready
- Pump overrun CH
- Pump inactivity protection
- Automatic by-pass
- One man lift
- IP X4D (electrical protection)
- Suitable for outside temperature sensor connection
- Remote control (option)
- Versatile flueing optional for easy installation

- Remote control (option)
- European energy efficiency
- NOx class 5

SEDBUK BAND A

EKOFLUX _ combi

Combi boilers available
in 25, 29 and 34 kW output
with an Efficiency of 106,7%



RADIANT TECHNOLOGY

The most innovative solutions
and the best components make our products
so much more reliable in performing

RKR 25 _ RKR 29 _ RKR 34

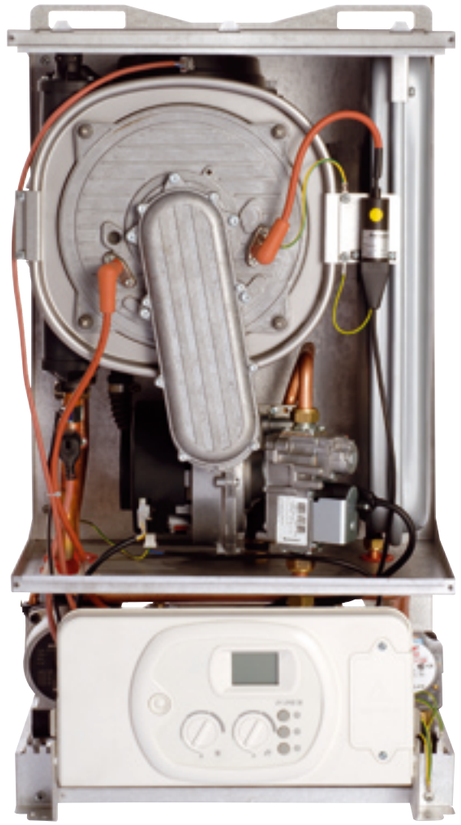
RKR is the wall mounted condensing combi boiler for central heating and instantaneous domestic hot water production, available in 25, 29 and 34 kW output with an Efficiency higher than 106,7% (Sedbuk Band A, European Energy Efficiency 4 stars). Equipped with standard Radiant components such as: DIGITECH® the modern electronic printed circuit board with LCD for the self-diagnostic function and operating temperatures display, a new premix burner with radial micro-flame and combustion chamber made of composite material, reinforced with stainless steel inside section to guarantee an high level of efficiency and the last version of MULTIPLEX® water group, Radiant design and production, slightly redesigned to improve efficiency and maintenance operations.

- Self Diagnostic
- Frost protection
- Continuos electronic modulation
- Maximum CH output adjustment
- Under-floor heating system ready
- Pump overrun CH
- Pump overrun DHW
- Pump inactivity protection
- Automatic by-pass
- Suitable for outside temperature sensor connection
- IP X4D (electrical protection)
- Suitable for solar heating application

Incoming cold water 10°C		@ 30°C rise	@ 35°C rise	@ 40°C rise
RKR 25	litres per minute	11,75	10,7	8,82
RKR 29	litres per minute	14,65	12,5	10,5
RKR 34	litres per minute	16	13,7	12
		40°C	45°C	50°C

W 410 x D 285 x H 730

25 kW | 29 kW | 34 kW



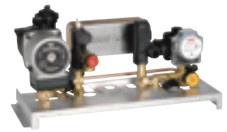
- Remote control (option)
- European energy efficiency
- NOx class 5

SEDBUK BAND A

COMPONENTS

01 _ Multiplex®

Designed and realised using high technology materials, to produce extremely compact size boilers, with a high efficiency and simple maintenance operations. It is made by: the Radiant electronic flowswitch, automatic by-pass, copper plate exchanger, higher head circulating pump, 3-way diverter valve.



02 _ Stainless steel heat exchanger

New condensing heat exchanger with combustion chamber in composite material, reinforced with stainless steel inside section to guarantee an high level of efficiency.

02 _ Premix fan

Radial blowers designed for Pre-Mix gas heating boilers. Motor is DC brushless single phase motors with PWM speed control.

04 _ Gas valve

The Combined Valve and Ignition modulating system provides programmed safe light up, flame supervision, regulation, modulation or Hi-Lo control of the gas flow to the main burner of the appliance.

05 _ Plate heat exchanger

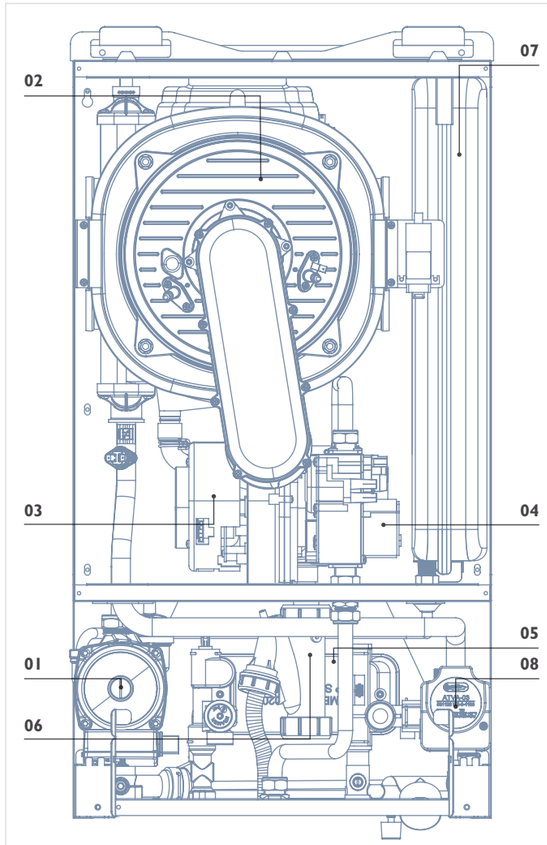
High efficiency copper plate exchanger, manufactured with braze welding process

06 _ Condensate trap

07 _ CH Expansion vessel

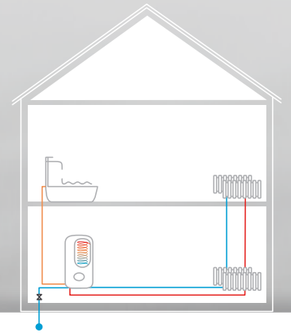
08 _ 3 way diverter valve

RKR 25



EKOFLUX _ storage

Storage boilers available
in 25 and 34 kW output
with a 105,4% D.H.W. efficiency



RADIANT TECHNOLOGY

The most innovative solutions
and the best components make our products
so much more reliable in performing

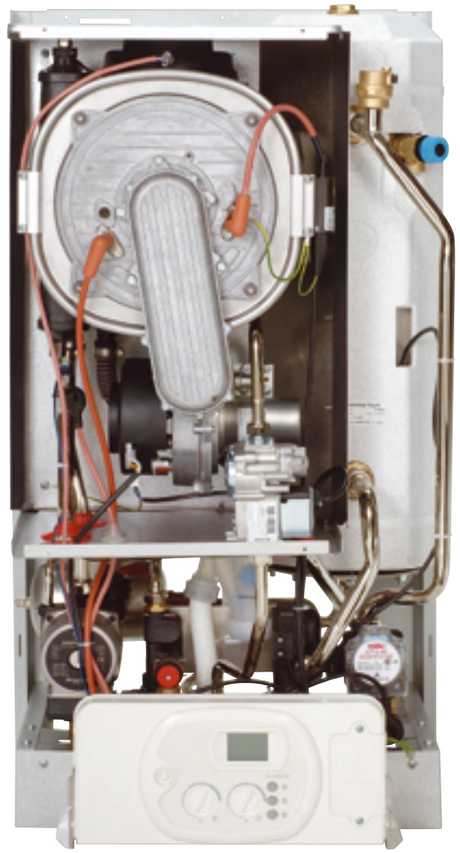
RKA 25 _ RKA 34

L 490 x P 450 x H 900

25 kW | 34 kW

RKA is the wall mounted condensing storage boiler with 15 litres stainless steel hot water cylinder, available in 25 and 34 kW outputs, with a 106,7% Efficiency for Central Heating and a 105,4% Domestic Hot Water Efficiency. Equipped with standard Radiant components such as: DIGITECH® the modern electronic printed circuit board with LCD for the self-diagnostic function and operating temperatures display, a new premix burner with radial micro-flame and combustion chamber made of composite material, reinforced with stainless steel inside section. The DUOPASS® system, together with the MULTIPLEX® water group, offer the maximum comfort to the user allowing continually drawn hot water from more than one outlet.

- Self Diagnostic
- Frost protection
- Continuos electronic modulation
- Maximum CH output adjustment
- Under-floor heating system ready
- Pump overrun CH
- Pump overrun DHW
- Pump inactivity protection
- Automatic by-pass
- Suitable for outside temperature sensor connection
- IP X4D (electrical protection)
- DUOPASS® DHW heat recovery system



Incoming cold water 10°C — continuous DHW at 45°C (@35°C rise)

Litres per	5min	10min	60min
RKA 25	64	115	640
RKA 34	83	153	866

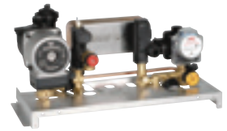
- Remote control (option)
- European energy efficiency
- NOx class 5

SEDBUK BAND A

COMPONENTS

01 _ Multiplex®

Designed and realised using high technology materials, to produce extremely compact size boilers, with a high efficiency and simple maintenance operations. It is made by: the Radiant electronic flowswitch, automatic by-pass, copper plate exchanger, higher head circulating pump, 3-way diverter valve.



02 _ Stainless steel heat exchanger

New condensing heat exchanger with combustion chamber in composite material, reinforced with stainless steel inside section to guarantee an high level of efficiency.

03 _ DHW storage cylinder

15 litres stainless steel hot water storage cylinder.

04 _ Premix fan

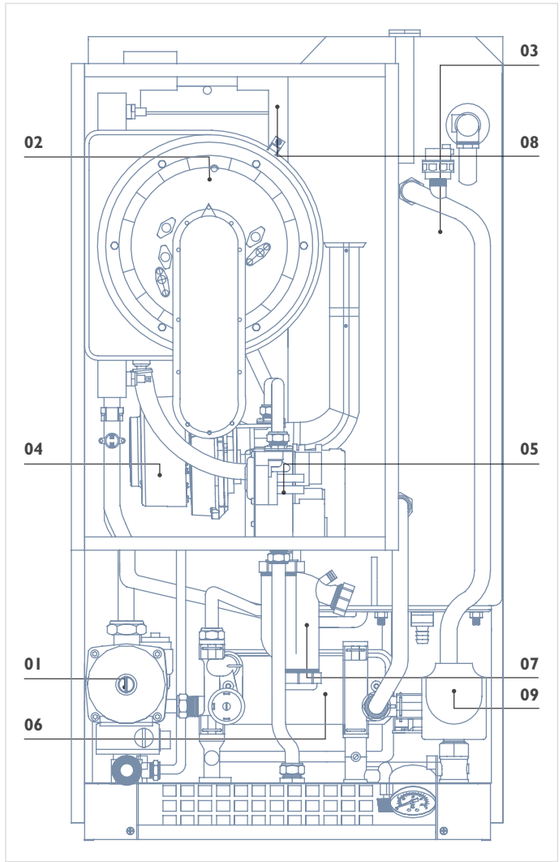
Radial blowers designed for Pre-Mix gas heating boilers. Motor is DC brushless single phase motors with PWM speed control.

05 _ Gas valve

The Combined Valve and Ignition modulating system provides programmed safe light up, flame supervision, regulation, modulation or Hi-Lo control of the gas flow to the main burner of the appliance.

06 _ Plate heat exchanger

High efficiency copper plate exchanger, manufactured with braze welding process.



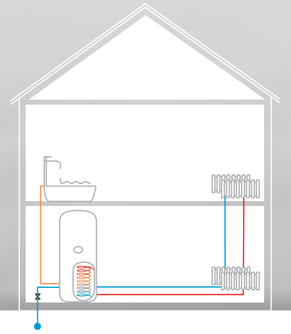
07 _ Condensate trap

08 _ CH Expansion vessel

09 _ 3 way diverter valve

EKOFLUX _ floor standing

Floor standing storage boilers available
in 25 and 34 kW output
with a 105,4% D.H.W. efficiency



RADIANT TECHNOLOGY

The most innovative solutions
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RKA 25/100 _ RKA 34/100

RKA 100 is the floor standing condensing storage boiler with 100 litres vitrified lining hot water cylinder, available in 25 and 34 kW outputs, with a 106,7% Efficiency for Central Heating and a 105,4% Domestic Hot Water Efficiency. Equipped with standard Radiant components such as: DIGITECH® the modern electronic printed circuit board with LCD for the self-diagnostic function and operating temperatures display, a new premix burner with radial micro-flame and combustion chamber made of composite material, reinforced with stainless steel inside section. The DUOPASS® patented system, together with the MULTIPLEX® water group, offer the maximum comfort to the user allowing continually drawn hot water from more than one outlet.

- Self Diagnostic
- Frost protection
- Continuos electronic modulation
- Maximum CH output adjustment
- Under-floor heating system ready
- Pump overrun CH
- Pump overrun DHW
- Pump inactivity protection
- Automatic by-pass
- Suitable for outside temperature sensor connection
- IP X4D (electrical protection)
- DUOPASS® DHW heat recovery system

W 570 x D 570 x H 1640

25 kW | 34 kW

Incoming cold water 10°C	continuous DHW at 45°C (@35°C rise)		
Litres per	5 min	10 min	60 min
RKA 25/100	147	187	690
RKA 34/100	163	221	912

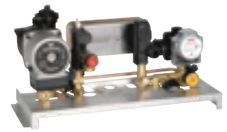
- Remote control (option)
- European energy efficiency
- NOx class 5

SEDBUK BAND A

COMPONENTS

01 _ Multiplex®

Designed and realised using high technology materials, to produce extremely compact size boilers, with a high efficiency and simple maintenance operations. It is made by: the Radiant electronic flowswitch, automatic by-pass, copper plate exchanger, higher head circulating pump, 3-way diverter valve.



02 _ Stainless steel heat exchanger

New condensing heat exchanger with combustion chamber in composite material, reinforced with stainless steel inside section to guarantee an high level of efficiency.

03 _ DHW cylinder

100 litres vitrified lining hot water storage cylinder

04 _ Premix blower

radial blowers designed for Pre-Mix gas heating boilers. Motor is DC brushless single phase motors with PWM speed control.

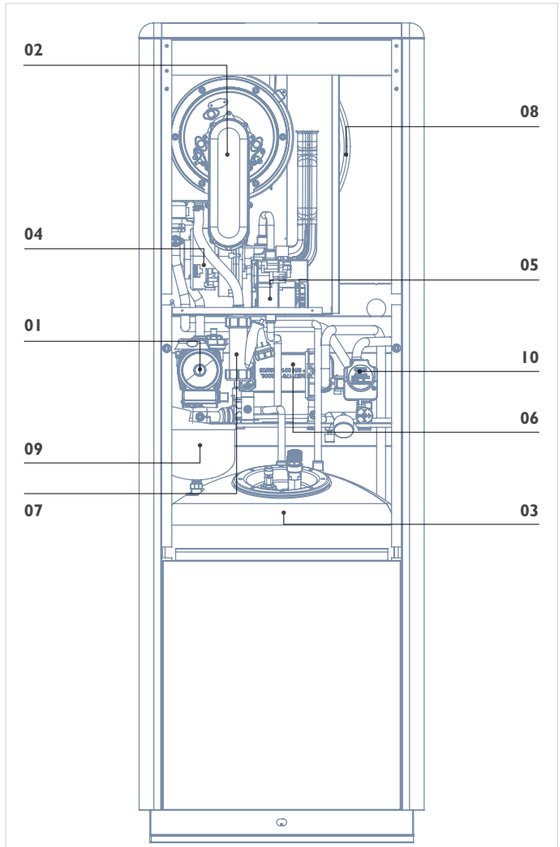
05 _ Gas valve

The Combined Valve and Ignition modulating system provides programmed safe light up, flame supervision, regulation, modulation or Hi-Lo control of the gas flow to the main burner of the appliance.

06 _ Plate heat exchanger

High efficiency copper plate exchanger, manufactured with braze welding process.

RKA 25/100



07 _ Condensate trap

08 _ CH Expansion vessel

09 _ DHW Expansion vessel

10 _ 3 way diverter valve

DUOPASS®

A performing innovation
by Radiant for HE
condensing storage boilers

DIGITECH®

A synthesis of new functional integration
concepts in one solution: ignition board,
electronic control and visualisation display

A PERFORMING INNOVATION

Equipped with **DUOPASS®** system applied to storage cylinder boilers, Ekoflux offers higher outputs even when large DHW demands are required, thanks to a system designed with two exchangers.

Thanks to **DUOPASS®** system Radiant Ekoflux series boilers condense on both heating and domestic hot water mode. **DUOPASS®** system is based on the combined action of water preheating and Radiant electronic flowswitch.

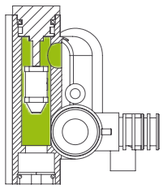
Incoming cold water is preheated through the supplementary plate-type exchanger.

Primary return water from the boiler storage coil, before ending its operation cycle, transfers to the supplementary plate-type exchanger residual heat, which isn't normally used in traditional storage systems. Having increased surface area of heat transfer, ensures the boiler output is fully utilised and removes time delay taken from heat dissipation from one cylinder coil only. Without **DUOPASS®** boiler output ceases while primary coil transfers heat into cylinder water.

DUOPASS® prevents empting the hot water store from the cylinder, even allowing continually drawn hot water from more than one outlet. The improved boiler operation from further reduced return temperature (particularly useful with condensing units) achieves exceptional efficiency figures.

DUOPASS® system works together with the electronic flowswitch that, at every water demand, switches on the boiler instantaneously, providing steady temperature hot water. Otherwise with traditional storage systems, flame ignites just when the boiler sensor perceives a temperature decrease. For this reason in the traditional storage system operation times becomes slower with a hot water supply at unsteady temperature and slow time recovery.

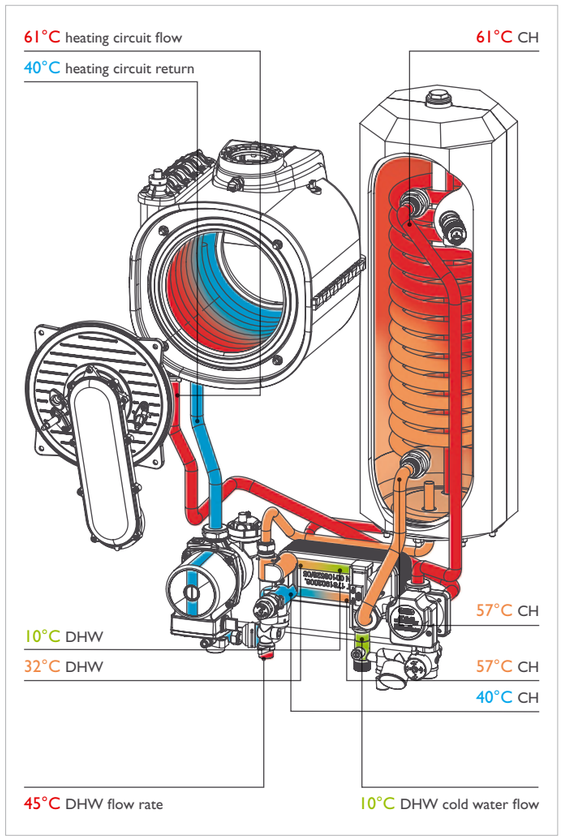
DUOPASS® system exploits all the storage potentials with minimum recovery time, providing in this way maximum energy saving and maximum comfort.



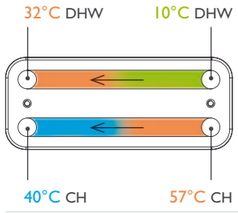
Electronic Flowswitch
At every hot water demand, the flowswitch switches on the boiler instantaneously for an immediate heating of the d.h.w. contained in the storage cylinder.

FLOWSWITCH

DUOPASS® system



CH central heating circuit _ DHW domestic hot water

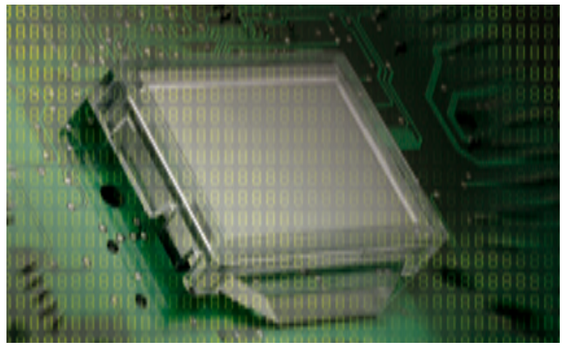


Double Exchange
The incoming cold water is preheated before reaching the storage cylinder. The first exchange takes place in the plate exchanger, the second exchange within the coil in the storage cylinder.

PLATE EXCHANGER

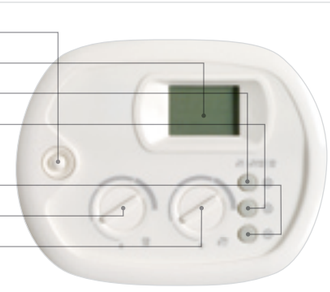
DIGITECH®

A new modern and functional design identifies DIGITECH®, the Radiant electronic evolution. Assembled on many Radiant production series, it provides the user with direct and easy information.
DIGITECH® is the modern self-diagnostic PCB, which through the LCD display allows the qualified technician to make a quick and precise service. Compared to the previous version of Radiant printed circuit board, the parameters setting procedure has not been changed, in order to guarantee the same simple use and maintenance operations by the after sale service.



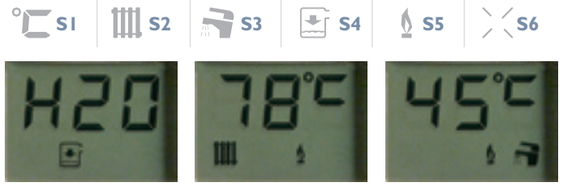
Control panel

On/Off
LCD Display
Mode Selection button (CH mode, DHW mode, CH+DHW mode)
Service button
DHW temperature display button and outside temperature display button (with outside temperature sensor fitted)
Central Heating temperature control knob
Domestic Hot Water temperature control knob



Self Diagnostic on LCD display

The DIGITECH® printed circuit board has a new LCD display to visualize function codes and self-diagnostic codes. In Standby mode, the LCD display shows the temperature read by the heating sensor and, according to the selected operation mode, the **S2** symbol (central heating mode) or the **S3** symbol (d.h.w. mode).
When the boiler is turned ON the LCD display informs on the operation mode with a flashing symbol according to the requested service (**S2** central heating or **S3** d.h.w.). The ignition and operation of the boiler are indicated with the **S5** symbol.
The central heating and domestic hot water temperatures are shown on the LCD display and can be modified by turning the control knob from 30°C to 80°C for the central heating temperature setting and from 35°C to 60°C for the hot water temperature setting. Eventual malfunctions are displayed through error codes and alarm symbols.



DAY Analogic chronothermostat

WEEK Digital weekly chronothermostat

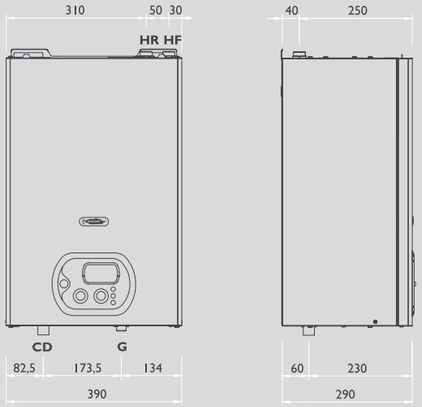
REMOTO LCD for remote boiler control

SENSOR outside temperature sensor

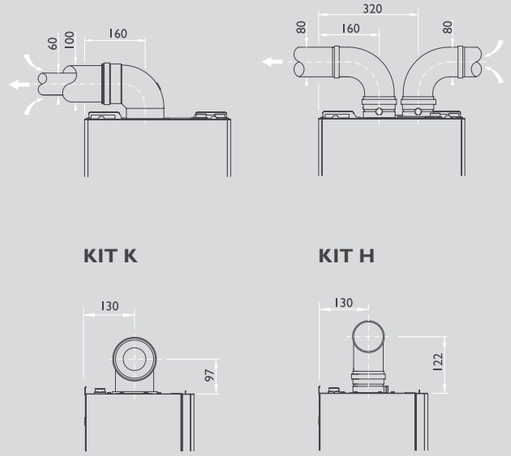
DIMENSIONS

AND FLUE KITS

RK 25 OV

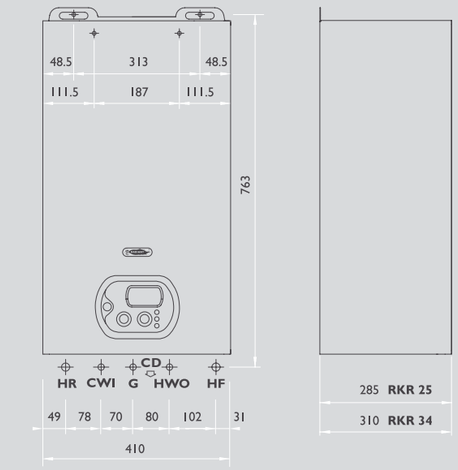


HF Heating flow Ø 3/4" _ **HR** Heating return Ø 3/4"
G Gas Ø 1/2" _ **CD** Condense drain point Ø 25

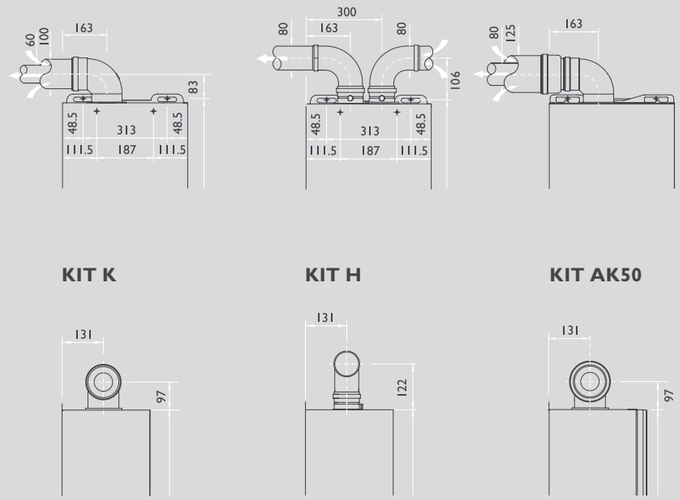


KIT K **KIT H**

RKR 25 _ RKR 29 _ RKR 34

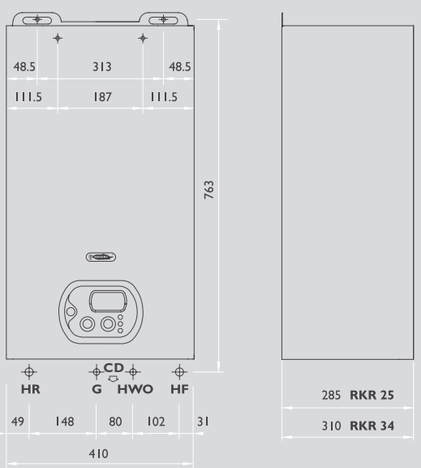


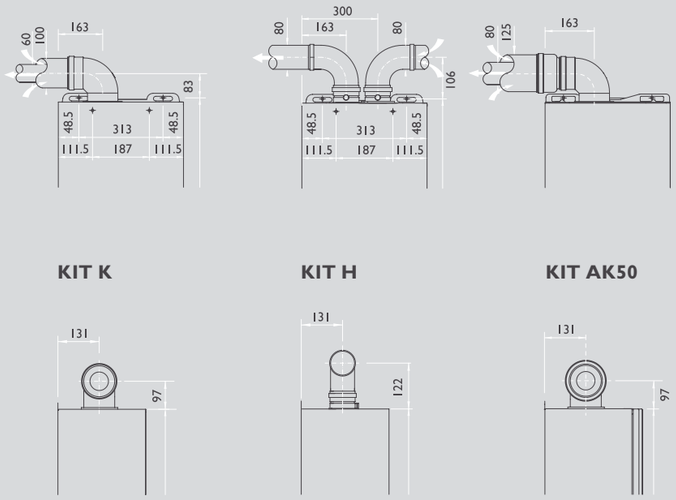
HF Heating flow Ø 3/4" _ **HR** Heating return Ø 3/4" _ **CWI** Hot water Ø 1/2"
HWO Cold water Ø 1/2" _ **G** Gas Ø 1/2" _ **CD** Condense drain point Ø 25



KIT K **KIT H** **KIT AK50**

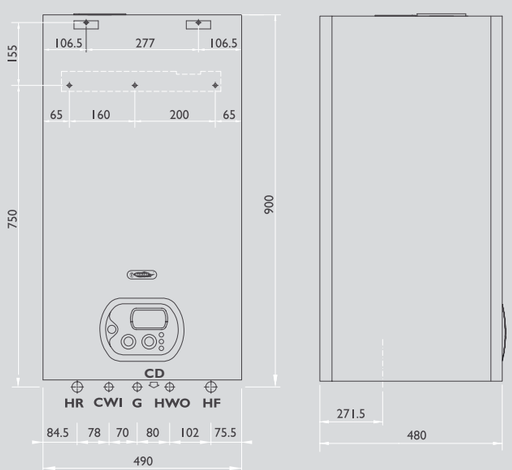
RK 25 _ RK 29

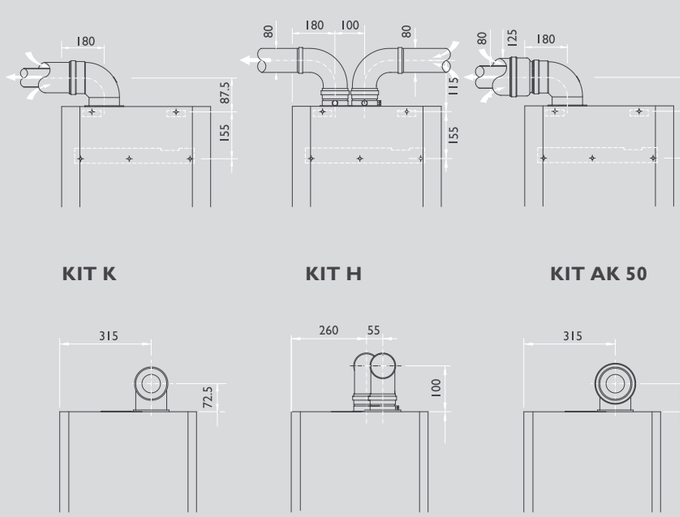




KIT K **KIT H** **KIT AK50**

RKA 25 _ RKA 34



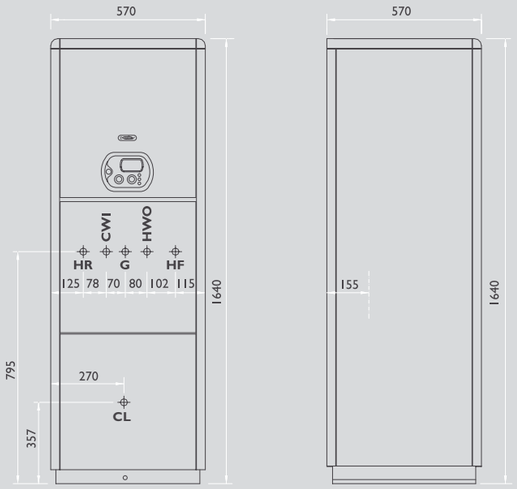


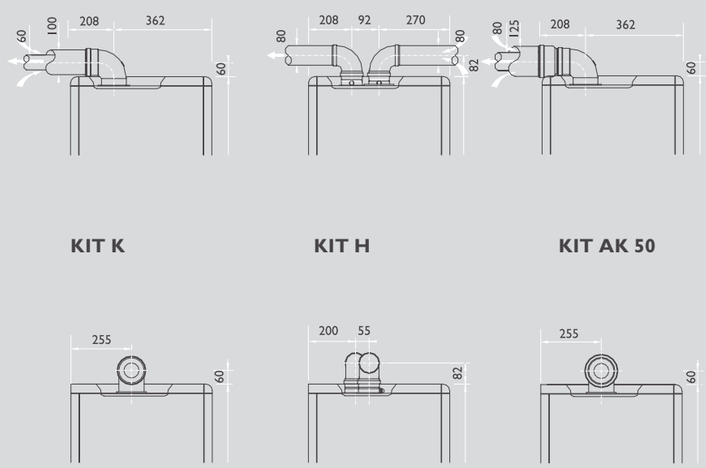
KIT K **KIT H** **KIT AK 50**

DIMENSIONS

AND FLUE KITS

RKA 25/100 _ RKA 34/100

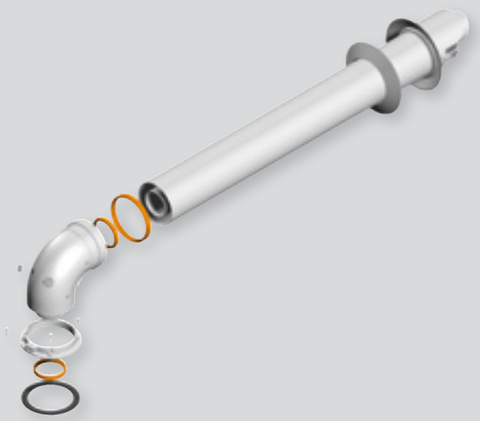




HF Heating flow Ø 3/4" _ **HR** Heating return Ø 3/4" _ **CWI** Hot water Ø 3/4"
HWO Cold water Ø 3/4" _ **G** Gas Ø 1/2" _ **CL** Circulating loop

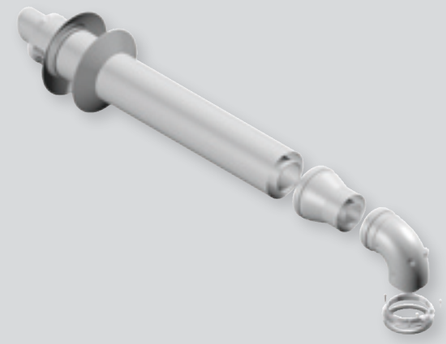
KIT K

Horizontal/concentric
flue system Ø60/100



KIT AK 50

Horizontal/concentric
flue system Ø80/125



For horizontal/concentric
Kit K Ø60/100

PLUME MANAGEMENT KIT

Twin pipe flue system Ø80/80

KIT H

Vertical/concentric
flue system Ø60/100

KIT V

Vertical/concentric
flue system Ø80/125

KIT CK 50

TECHNICAL DATA

Technical data and measurements are not binding. The manufacturer reserves the right to make any necessary changes without prior notice. We decline all responsibility for any inaccuracies contained in this manual, whether due to printing or transcription errors. E+OE

MODEL		RK 25 OV	RK 25	RK 29	RKR 25	RKR 29	RKR 34	RKA 25	RKA 34	RKA 25/100	RKA 34/100
Heat Input max. / min.	kW	25 / 9	25 / 9	30 / 10	25 / 9	30 / 10	34 / 10	25 / 9	34 / 10	25 / 9	34 / 10
Heat Output max. (50°/30°)	kW	26.7	26.7	31.8	26.7	31.8	36.24	26.7	36.24	26.7	36.24
Efficiency 100% / 30% (50°/30°)	%	106.7 / 106.3	106.7 / 106.3	106 / 107.2	106.7 / 106.3	106 / 107.2	106.6 / 107.9	106.7 / 106.3	106.6 / 107.9	106.7 / 106.3	106.6 / 107.9
Heat Output max. / min. (80°/60°)	kW	24.6 / 8.73	24.60 / 8.73	29.43 / 9.73	24.60 / 8.73	29.43 / 9.73	33.42 / 9.73	24.60 / 8.73	33.42 / 9.73	24.60 / 8.73	33.42 / 9.73
Efficiency 100% / 30% (80°/60°)	%	98.4 / 100.1	98.4 / 100.1	97.6 / 98.1	98.4 / 100.1	97.6 / 98.1	98.3 / 100.7	98.4 / 100.1	98.3 / 100.7	98.4 / 100.1	98.3 / 100.7
49/92 CEE european energy efficiency directive	stars	★★★★	★★★★	★★★★	★★★★	★★★★	★★★★	★★★★	★★★★	★★★★	★★★★
NOx class (European Standard UNI EN 297 – pr A5)	class	V	V	V	V	V	V	V	V	V	V
Sedbuk	band	A	A	A	A	A	A	A	A	A	A
Central Heating circuit											
Central heating water temperature setting	°C	25-40 / 30-80	25-40 / 30-80	25-40 / 30-80	25-40 / 30-80	25-40 / 30-80	25-40 / 30-80	25-40 / 30-80	25-40 / 30-80	25-40 / 30-80	25-40 / 30-80
Max. heating working temperature	°C	80	80	80	80	80	80	80	80	80	80
Max. / Min. working pressure (heating)	bar	3 / 0.3	3 / 0.3	3 / 0.3	3 / 0.3	3 / 0.3	3 / 0.3	3 / 0.3	3 / 0.3	3 / 0.3	3 / 0.3
Expansion vessel capacity	litres	-	7	7	7	7	7	10	10	10	10
Domestic Hot Water circuit											
D.H.W. temperature setting	°C	-	-	-	35 -60	35 -60	35 -60	35 - 60	35 - 60	35 - 60	35 - 60
Max. / Min. Hot water working pressure	bar	-	-	-	6 / 0.5	6 / 0.5	6 / 0.5	6 / 0.5	6 / 0.5	6 / 0.5	6 / 0.5
D.H.W. flow rate @ 35C° rise	litres/min	-	-	-	10.7	12.5	13.7	-	-	-	-
Continuous hot water supply - @ 35C° rise - mixed water	litres/hour	-	-	-	-	-	-	640	866	690	912
Storage cylinder capacity	litres	-	-	-	-	-	-	20	20	100	100
D.H.W. Circuit expansion vessel capacity	litres	-	-	-	-	-	-	1	1	5	5
Dimensions (Boiler casing size)											
Width / Depth / High	mm	390/290/590	410/285/730	410/310/730	410/285/730	410/310/730	410/310/730	490/480/900	490/480/900	570/570/1640	570/570/1640
Weight (net)	kg	42	44	45	46	49	49	67	70	118	121
Hydraulic connections											
Central heating flow / Return connection	Ø	3/4" / 3/4"	3/4" / 3/4"	3/4" / 3/4"	3/4" / 3/4"	3/4" / 3/4"	3/4" / 3/4"	3/4" / 3/4"	3/4" / 3/4"	3/4" / 3/4"	3/4" / 3/4"
Cold water / D. hot water mains connection	Ø	-	-	-	1/2" / 1/2"	1/2" / 1/2"	1/2" / 1/2"	1/2" / 1/2"	1/2" / 1/2"	3/4" / 3/4"	3/4" / 3/4"
Gas connection	Ø	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
Electrical specifications											
Power supply	V/Hz	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50	230 / 50
Electrical power consumption	W	75	170	170	180	180	180	180	180	210	210
Electrical protection	IP	X4D	X4D	X4D	X4D	X4D	X4D	X4D	X4D	X4D	X4D
Flue systems											
Horizontal / Concentric flue system in polypropylene (Kit K)	Ø mm	60/100	60/100	-	60/100	-	-	60/100	-	60/100	-
Twin pipe flue system in polypropylene (Kit H)	Ø mm	80/80	80/80 - 60/60	80/80 - 60/60	80/80 - 60/60	80/80 - 60/60	80/80 - 60/60	80/80 - 60/60	80/80 - 60/60	80/80 - 60/60	80/80 - 60/60
Vertical / Concentric flue system in polypropylene (Kit V)	Ø mm	60/100	60/100	-	60/100	-	-	60/100	-	60/100	-
Horizontal / Concentric flue system in polypropylene (Kit AK 50)	m	-	-	80/125	-	80/125	80/125	-	80/125	-	80/125
Vertical / Concentric flue system in polypropylene (Kit CK 50)	m	-	-	80/125	-	80/125	80/125	-	80/125	-	80/125
Max. Flue length (Kit K)	m	5	5	-	5	-	-	5	-	5	-
Max. Flue length (Kit H)		50	50 - 30	50 - 30	50 - 30	50 - 30	50 - 30	50 - 30	50 - 30	50 - 30	50 - 30
Max. Flue length (Kit V)		3	3	-	3	-	-	3	-	3	-
Max. Flue length (Kit AK 50)		-	-	8	-	8	8	-	8	-	8
Max. Flue length (Kit CK 50)		-	-	8	-	8	8	-	8	-	8

heating technology since 1959

RADIANT TECHNOLOGY

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